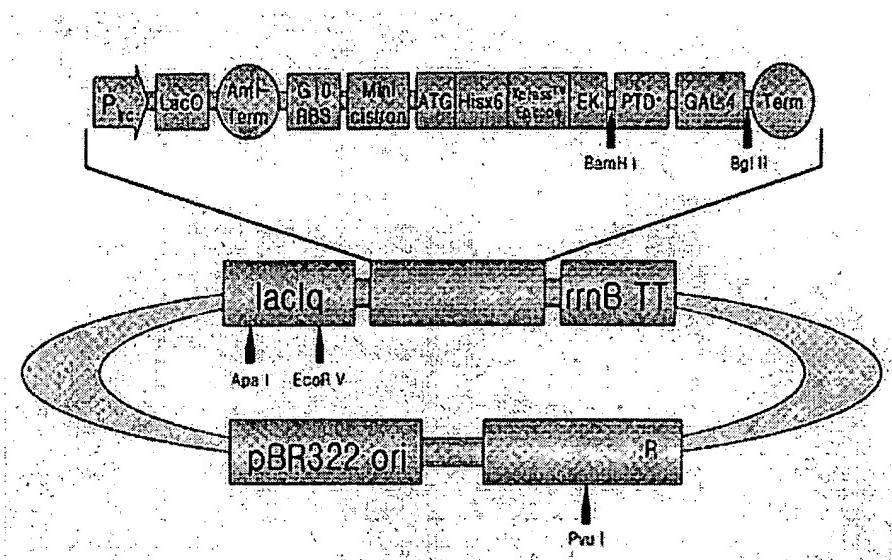


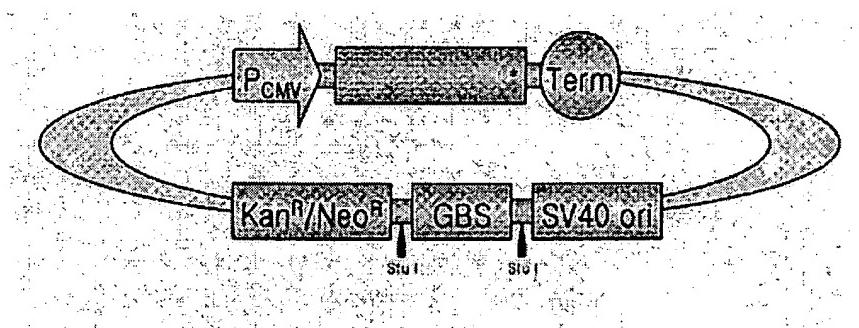
1/9

Fig. 1a



PTD may be a sequence encoding a) Sim-2, b) Mph-1, c) Tat or d) R7.

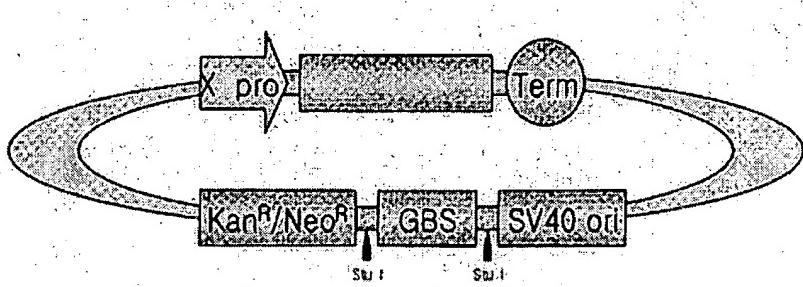
Fig. 1b



Target gene consists of sequences encoding e) CD8-z, f) Lck.

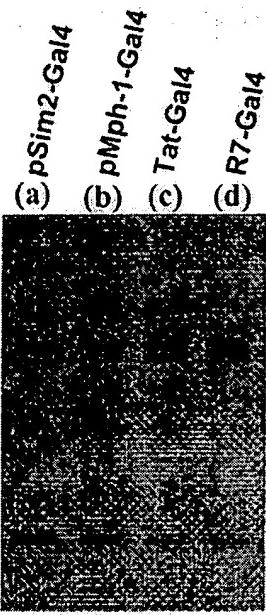
2/9

Fig. 1c



X pro indicates a human CD2 promoter which can regulate a T cell-specific expression, and Target gene consists of sequences encoding g) CD8-z, h) Lck.

Fig. 2a



10/534433

3/9

Fig. 2b

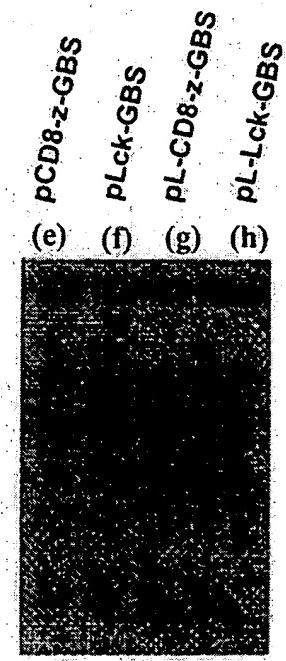
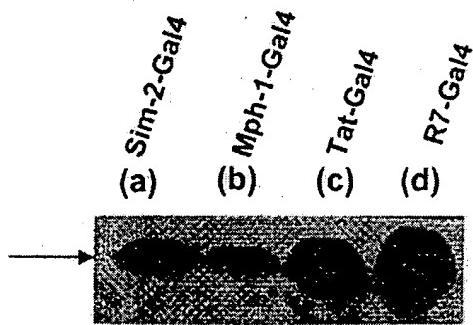


Fig. 3



4/9

Fig. 4

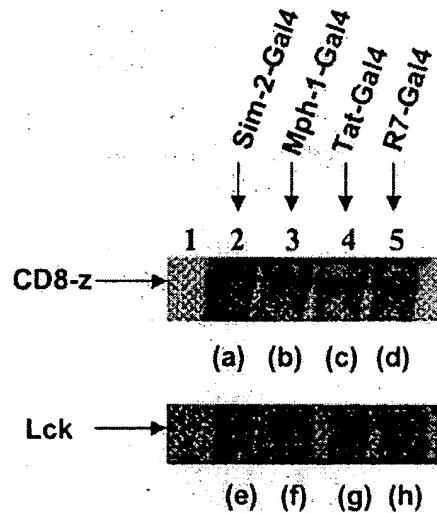
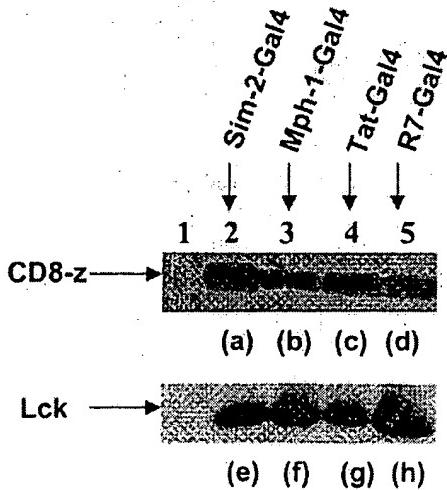


Fig. 5



5/9

Fig. 6a

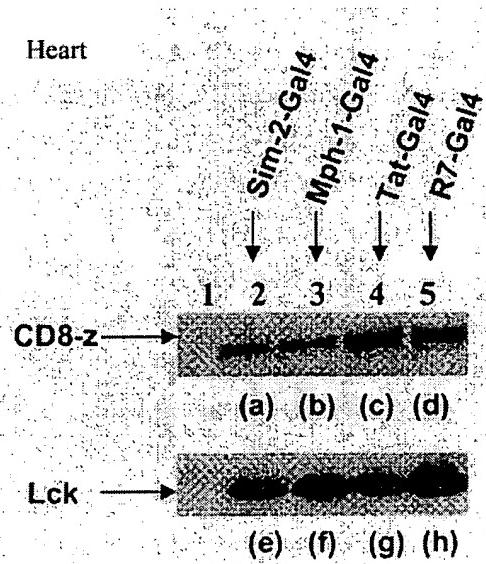
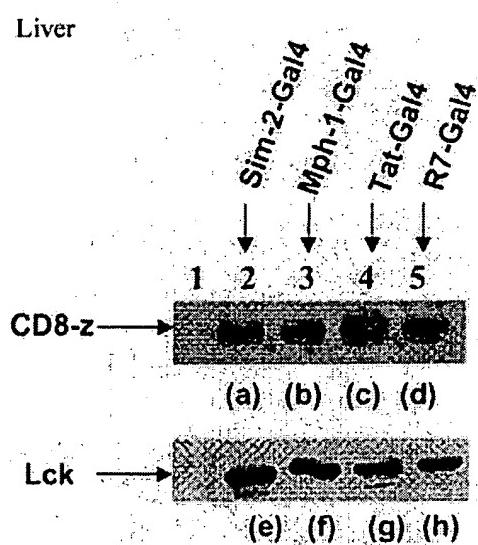


Fig. 6b



10/534433

6/9

Fig. 6c

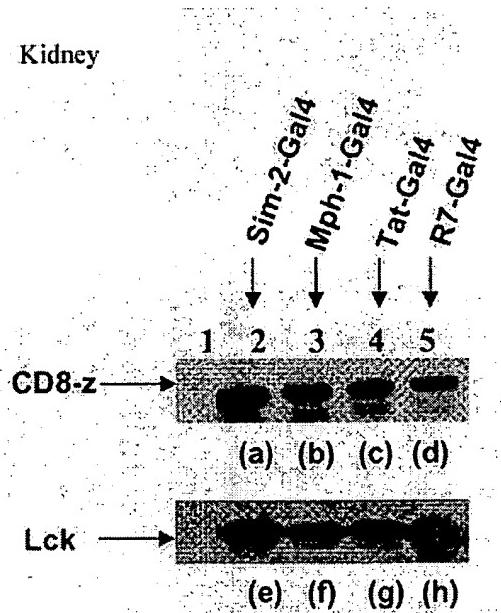
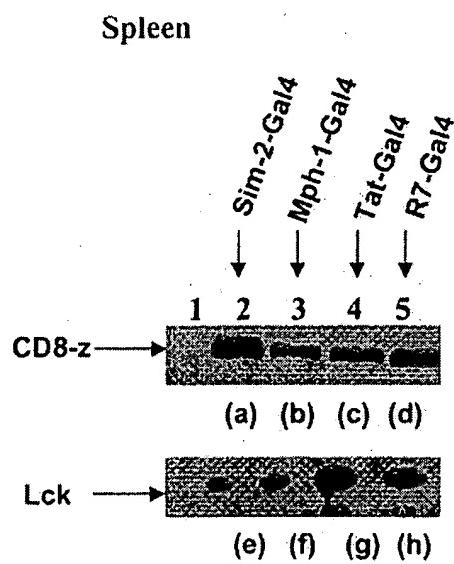


Fig. 6d



10/534433

7/9

Fig. 7a

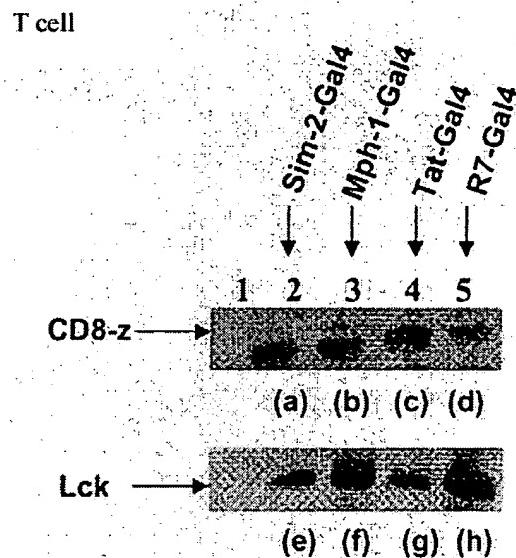
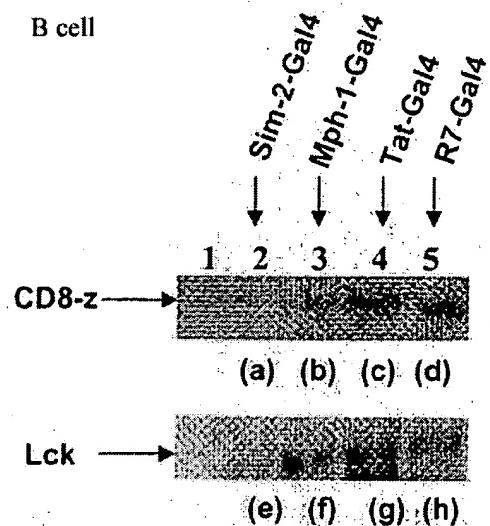


Fig. 7b



8/9

Fig. 7c

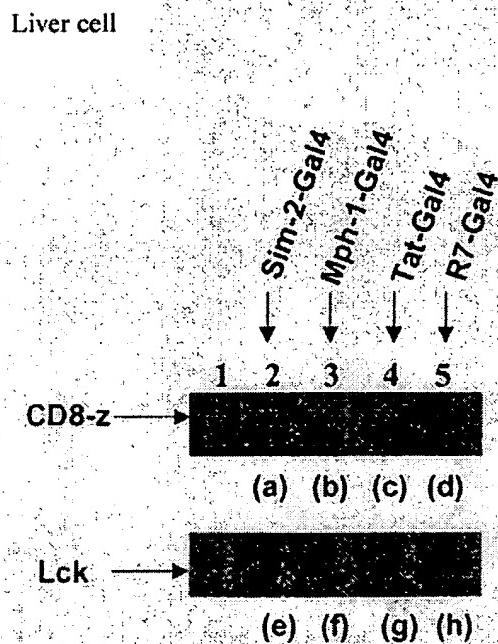
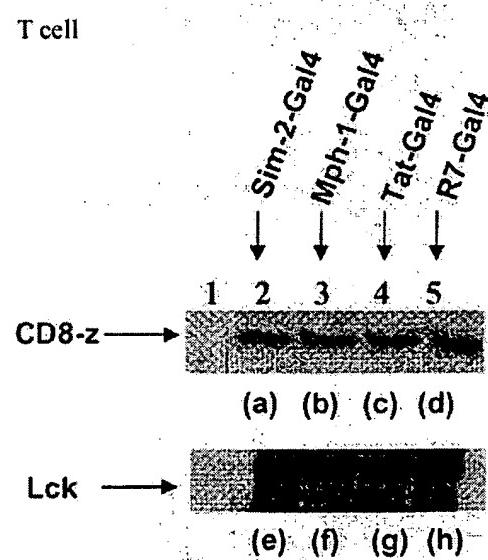


Fig. 8a



10/534453

9/9

Fig. 8b

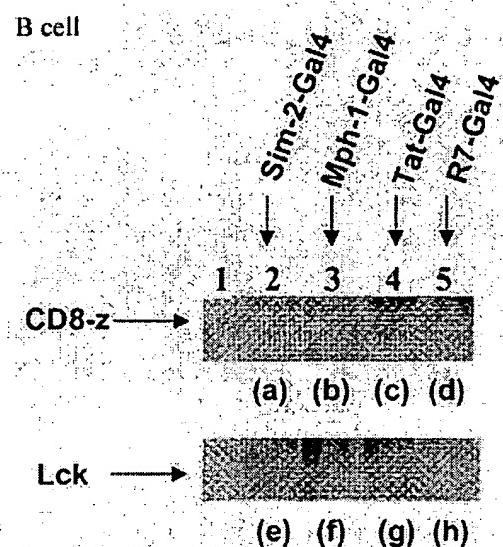


Fig. 8c

